

Web Images Videos Maps News Shopping Gmail more ▾

[Sign in](#)

Google scholar

unary matrix recommend

Search

[Advanced Scholar Search](#)  
[Scholar Preferences](#)

**Scholar** [All articles](#) [Recent articles](#)

Results **1 - 10** of about **2,090**. (0.11 sec)

Did you mean: **binary** matrix recommend

[CITATION] Gradient error cancellation and quadratic error reduction in **unary** and binary D/A converters

M Vadipour - IEEE Transactions on Circuits and Systems II Analog ..., 2003

[Cited by 5](#) - [Related articles](#) - [BL Direct](#)

[CITATION] Matrices with applications

HG Campbell - 1968 - Prentice Hall

[Cited by 6](#) - [Related articles](#)

**Recommendation** systems with purchase data

AV Bodapati - Journal of Marketing Research, 2008 - Am Marketing Assoc

... binary data model, and (3) the **unary** data model. Imagine Page 3. **Recommendation**

Systems with Purchase Data 79 that the data are laid out as a **matrix**, with rows ...

[Cited by 19](#) - [Related articles](#) - [BL Direct](#) - [All 6 versions](#)

[doc] ► **IDS: Initial Decomposition Stage**

I Queue, II Queue - itscj.ipsj.or.jp

... **matrix** is computed by adding the **unary**-distance **matrix** ... to the model nodes based on the final distance **matrix**. ... The **recommended** value of BitsPerAttribute is 6. ...

[Related articles](#) - [View as HTML](#)

[CITATION] The Use of Quality Resources

P **Matrix** - Journal for Healthcare Quality

[Related articles](#)

**A New MPEG-7 Standard: Perceptual 3-D Shape Descriptor-** ► [inha.ac.kr](#) [pdf]

DH Kim, IK Park, ID Yun, SU Lee - Lecture Notes in Computer Science, 2004 - Springer

... For the fast processing and better result, it is **recommended** to use manifold mesh object with no hole. ... First, the **unary**-distance **matrix** is constructed ...

[Cited by 3](#) - [Related articles](#) - [BL Direct](#) - [All 3 versions](#)

[CITATION] 1.1 Core Concepts

JL Herlocker, D Frankowski, JB Schafer

[Related articles](#)

**Steady-state selection and efficient covariance matrix** update in the multi-objective CMA-ES-

► [psu.edu](#) [pdf]

C Igel, T Suttrop, N Hansen - Lecture Notes in Computer Science, 2007 - Springer

Page 1. Steady-State Selection and Efficient Covariance **Matrix** Update in the Multi-objective CMA-ES ... 2 Covariance **Matrix** Adaptation ...

[Cited by 9](#) - [Related articles](#) - [BL Direct](#) - [All 14 versions](#)

**Decision support for team staffing: An automated relational recommendation** approach

J Malinowski, T Weitzel, T Keim - Decision Support Systems, 2008 - Elsevier

... Existing approaches usually consider only **unary** attributes that are tied directly to an ... such recommender systems have only been used to **recommend** objects such ...

[Cited by 7](#) - [Related articles](#) - [All 3 versions](#)

[book] [Handbook for \*\*matrix\*\* computations](#)

TF Coleman, CF Van Loan - 1988 - [books.google.com](#)

... MATLAB is well suited to dense **matrix** computations and graphical work. ... An exception is the **unary** minus sign, as  $a = -a$  is better than  $a = - a$  Complicated ...

[Cited by 72](#) - [Related articles](#) - [All 3 versions](#)

Did you mean to search for: [binary matrix recommend](#)

Google

Result Page:    1 2 3 4 5 6 7 8 9 10    [Next](#)

[Go to Google Home](#) - [About Google](#) - [About Google Scholar](#)

©2009 Google